

STIC-ILL

MLC

From: Gabel, Gailene
Sent: Monday, October 27, 2003 4:36 PM
To: STIC-ILL
Subject: 09/827,846

RBI, C45

Please provide a copy of the following literature:

Kapmeyer, Wolfgang et al. An automated particle-enhanced nephelometric assay for the quantitative determination of PSA, Clinical Chemistry, (1996) Vol. 42, No. 6 PART 2, pp. S268-S269.

Thanks a bunch,
Gail R. Gabel
7B15

d his

(FILE 'HOME' ENTERED AT 16:27:00 ON 27 OCT 2003)

FILE 'MEDLINE, EMBASE, SCISEARCH, BIOSIS, USPATFULL' ENTERED AT 16:27:17
ON 27 OCT 2003

L1 59417 S PSA OR (PROSTATE (2A) ANTIGEN?)

L2 3 S L1 (6P) ((AGGUTINAT? OR NEPHELOMET?) (3A) ASSAY?)

FILE 'STNGUIDE' ENTERED AT 16:31:05 ON 27 OCT 2003

=>

L2 ANSWER 1 OF 3 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
ACCESSION NUMBER: 96:486677 SCISEARCH
THE GENUINE ARTICLE: UR522
TITLE: AN AUTOMATED PARTICLE-ENHANCED NEPHELOMETRIC
ASSAY FOR THE QUANTITATIVE-DETERMINATION OF
PSA
AUTHOR: KAPMEYER W (Reprint); SCHMIDT B; WALTER G
CORPORATE SOURCE: BEHRINGWERKE AG, RES LABS, D-35001 MARBURG, GERMANY
COUNTRY OF AUTHOR: GERMANY
SOURCE: CLINICAL CHEMISTRY, (JUN 1996) Vol. 42, No. 6, Part 2,
Supp. S, pp. 720.
ISSN: 0009-9147.
DOCUMENT TYPE: Conference; Journal
FILE SEGMENT: LIFE
LANGUAGE: ENGLISH
REFERENCE COUNT: No References
TI AN AUTOMATED PARTICLE-ENHANCED NEPHELOMETRIC ASSAY FOR
THE QUANTITATIVE-DETERMINATION OF PSA

L2 ANSWER 2 OF 3 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
ACCESSION NUMBER: 1996:445361 BIOSIS
DOCUMENT NUMBER: PREV199699167717
TITLE: Quantitative determination of PSA using an
automated particle-enhanced nephelometric
assay.
AUTHOR(S): Kapmeyer, Wolfgang; Schmidt, Brigitta; Walter, Goetz
CORPORATE SOURCE: Behringwerke AG, Res. Lab., D-35001 Marburg, Germany
SOURCE: Tumor Biology, (1996) Vol. 17, No. SUPPL. 1, pp. 71.
Meeting Info.: 23rd Meeting of the International Society
for Oncodevelopmental Biology and Medicine. Montreal,
Quebec, Canada. September 10-13, 1995.
ISSN: 1010-4283.
DOCUMENT TYPE: Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
LANGUAGE: English
ENTRY DATE: Entered STN: 7 Oct 1996
Last Updated on STN: 7 Oct 1996
TI Quantitative determination of PSA using an automated
particle-enhanced nephelometric assay.

L2 ANSWER 3 OF 3 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
ACCESSION NUMBER: 1996:357542 BIOSIS
DOCUMENT NUMBER: PREV199699079898
TITLE: An automated particle-enhanced nephelometric
assay for the quantitative determination of
PSA.
AUTHOR(S): Kapmeyer, Wolfgang; Schmidt, Brigitta; Walter, Goetz
CORPORATE SOURCE: Behringwerke AG, Res. Lab., D-35001 Marburg, Germany
SOURCE: Clinical Chemistry, (1996) Vol. 42, No. 6 PART 2, pp.
S268-S269.
Meeting Info.: 48th Annual Meeting of the American
Association for Clinical Chemistry, Inc. Chicago, Illinois,
USA. July 28-August 1, 1996.
CODEN: CLCHAU. ISSN: 0009-9147.
DOCUMENT TYPE: Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
Conference; (Meeting Poster)
LANGUAGE: English
ENTRY DATE: Entered STN: 5 Aug 1996
Last Updated on STN: 5 Aug 1996
TI An automated particle-enhanced nephelometric assay for
the quantitative determination of PSA.

WEST Search History

DATE: Monday, October 27, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
		result set	
side by side	<i>DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
L4	(agglutinat\$5 or nephelomet\$5) same psa	5	L4
L3	((agglutinat\$5 or nephelomet\$5) adj3 assay\$1) same psa	0	L3
L2	((agglutinat\$5 or nephelomet\$5) adj3 assay\$1) same (crp or psa)	10	L2
L1	(agglutinat\$5 or nephelomet\$5) same (crp or psa)	81	L1

END OF SEARCH HISTORY